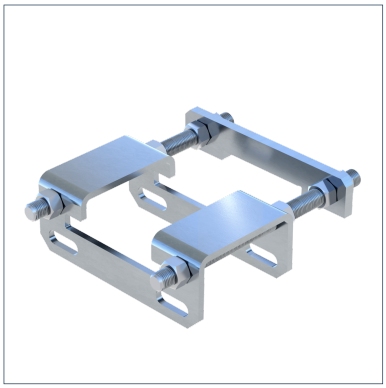
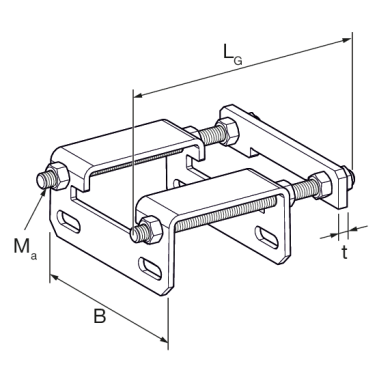
# Fixed Point Bracket XW F 80 HCP






## General Information

Element for modification of Sliding Pipe Shoes to Fixed Point Pipe Shoes on siFramo TP F 80 beam sections.

## Installation

The slide plate of the Pipe Shoe is disassembled. Connection to Beam Sections TP F 80 and 80/30 means of 4 Self-Forming Screws FLS F.

Axial fixed point forces can only be attained by the professional use of anti-slip protections (e.g. cleats, stoppers). Those have to be planned during the design of the piping and are on the responsibilty of the piping manufacturer.

## Material Properties

| | |
|---|---|
| Halogen-free | 0 |
| UV-resistant | 0 |

## Material

| | |
|---|---|
| Primary element material | steel |
| Surface finish | HCP |
| Corrosion protection class | C4 |

## Additional information

Also available with DualShield for high corrosion protection within C5H environments.

## Types

| Type | Weight | Quantity | Part number |
|---|---|---|---|
| XW F 80 HCP | 1.3 kg/pcs. | 1 pcs. | 110356 |

## Dimensions

| Type | B | LG | Ma | t |
|---|---|---|---|---|
| XW F 80 HCP | 160 mm | 200 mm | M12 | 8 mm |

## Certification